

Message

From: Shuster, Kenneth [Shuster.Kenneth@epa.gov]
Sent: 3/3/2017 3:31:36 PM
To: Hendrickson, Charles [hendrickson.charles@epa.gov]
CC: Crosby-Vega, Terri [Crosby-Vega.Terri@epa.gov]
Subject: RE: Subpart X Call Agenda-3/2 from 12-1:30 EST

Thanks!!

From: Hendrickson, Charles
Sent: Thursday, March 02, 2017 4:35 PM
To: Crosby-Vega, Terri <Crosby-Vega.Terri@epa.gov>
Cc: Shuster, Kenneth <Shuster.Kenneth@epa.gov>
Subject: RE: Subpart X Call Agenda-3/2 from 12-1:30 EST

Terri & Ken,

Relevant to the topic of alternative OB/OD treatment technologies, here is some information from the Camp Minden project:

EPA Superfund has a full website at: <https://www.epa.gov/la/camp-minden>

There are a number of relevant documents within the website here: <https://www.epa.gov/la/camp-minden-amended-administrative-record-documents>

I've attached a few of these files. There are also some documents with vendors' details on their treatment technologies in the admin record.

Chuck Hendrickson

From: Crosby-Vega, Terri
Sent: Wednesday, March 01, 2017 10:49 AM
To:
Subject: Subpart X Call Agenda-3/2 from 12-1:30 EST

- Call-in #: conference call number and code / Ex. 6
- Conferenc

Agenda

HQ Update- Ken Shuster

John Scott- NJDEP

Permitting of the storage, treatment and transfer of DOT Division 5, Class 5.2 Types "C" through "F" organic peroxides. Specifically, how have other States handled these potential explosive/reactive materials and if any State has a sample permit for their management.

Contractor Tasks-HQ-Ken Shuster and Jeff Gaines w/ EMS contractor personnel

- 1) Alternatives to OB/OD- Reports from various installations
- 2) Contamination and Cost to cleanup contamination from OB/OD and Alternate Technologies

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